Country

USSR

Category

Soil Science. Physical and Chemical Proper-

ties of Soils.

Abs Jour

: RZhBiol., No 6, 1959, No 24599

Author

Dzhavadyan, T.G.

Inst Title

Securing the Soils of Karabakh Steppe with Nutrient Elements.

Orig Pub

Sotz. s. kh. Azerbaydzhana, 1957, No. 6,

28-30

Abstract

Meadow soils, located in Karabakh Steppe (Azerbaydzhan), contain 213.4-246.7 t/ha of organic substances and up to 15.3 of total N, 7.9 t of total P and 5.5 t of exchangeable K. The gray-brown soils contain, respectively, 75.8-84.4, 6.8-12.4, 7.1; of total K 44-53.3 t/ha. In comparison with meadow soils, they contain five times more of easily hydro-

Card

: 1/3

Country : USSR

Category : Soil Science. Physical and Chemical Proper-

ties of Soils.

Abs Jour : RZhBiol., No 6, 1959, No 24599

Author Inst Title

Orig Pub

Abstract

lyzable N. The sierozems are poor in total N (5.6 t/ha), but contain sufficient reserves of easily-hydrolyzable N. Reserves of assimple of the sierozems are poor in total N (5.6 t/ha), but contain sufficient reserves of easily-hydrolyzable N. Reserves of assimple of the sierozems are poor in total N (5.6 t/ha), but contain sufficient reserves of easily-hydrolyzable N. Reserves of assimple of the sierozems are poor in total N (5.6 t/ha), but contain sufficient reserves of easily-hydrolyzable N. Reserves easily-hydrolyzable N. Reserv milated phosphoric acid are not large (0.077 t/ha). According to reserves of total K, they exceed all other soils, but in comparison with exchangeable K, they occupy last place. These

: 2/3 Card

18

Country : USSR

Category : Soil Science. Physical and Chemical Properties of Soils.

Abs Jour : RZhBiol., No 6, 1959, 24599

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Abstract soils require organic substances for their enrichment. -- E. A. Nikitin

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Dissertation: "Urinary Calculi (Clinic, Treatment, and Complications)." Cand Med Sci, Second Mescow Medical Inst imeni I. V. Stalin, Moscow, 17 May 54.

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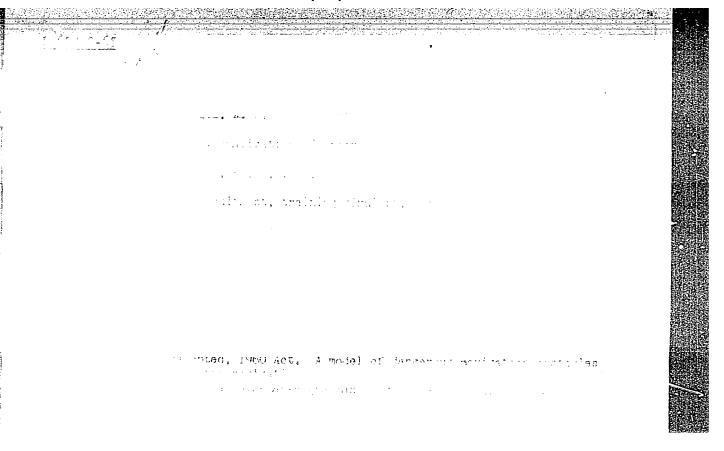
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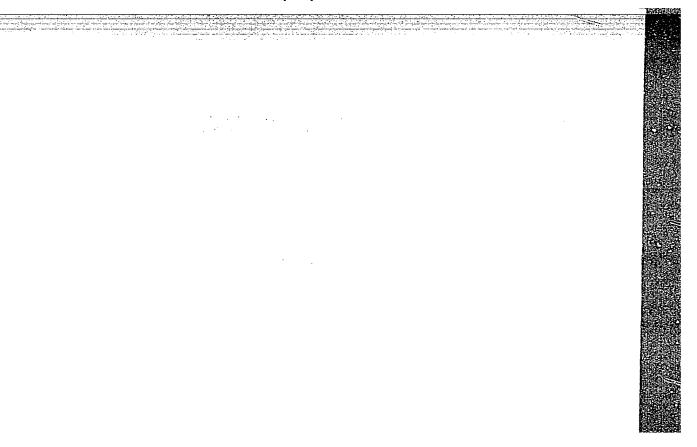
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DZHAVAKHISHVILI, D.V., red.; FILARETOV, T.T., tekhn. red.

[Health resorts of the Georgian S.S.R.] Kurorty Gruzinskoi SSR.
Tbilisi, Izd. M-va kul'tury GSSR, 1957. l v.(unoaged, chiefly illus.)

(MIRA 11:11)

(Georgia--Health resorts, watering places, etc.)

DZHAVAKHISHVILI, E.N.

New paleoanthropological find in Georgia. Trudy Inst. eksp. morf. AN Gruz. SSR 11:289-295 '63. (MIRA 17:11)

1. Institut eksperimental'noy morfologii imeni Natishvili AN GruzSSR.

DZHAVAKHISHVILI, I.V.

[Colloidal and chemical characteristics of serum proteins in diffuse disorders of the liver and kidneys] Kolloidno-khimicheskie osobennosti syvorotochnykh proteinov krovi pri diffuznykh zabolevaniakh pecheni i pochek. Toilisi, Gruzmedgiz, 1952. 30 p.

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(KIDNEYS-DISEASES) (LIVER-DISEASES)

Dzhava Khishvill. IU.

USSR/General Division. History. Classics. Personalities. A-2

Abs Jour : Ref Zhur-Biologiya, No 2, 1958, 4660

Author : I. V. Dzhavakhishvili Inst

Title : Acadamician M. D. Tsinamzgvarishvili

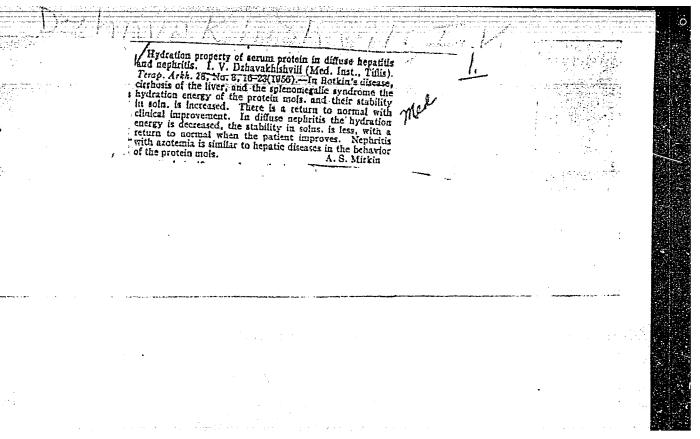
: Tr. In-ta clinich. i eksperim. kardiol. AN Orig Pub

Gruz SSSR, 1956, (1957), 4, 419-421

Abstract : Therapeutist-Cardiologist. See RZh Biol. 1956,

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Card 1/1



DZHAVAKHISHVILI, I.V.; SHENGELAYA, N.L.

Significance of colloidal reactions in acute hepatitis. Soob. AN Gruz. SSR 27 no.4:497-500 0 '61. (MIRA 15:1)

1. Tbilisskiy gosudarstvennyy meditsinskiy institut. Predstavleno akademikom V.S. Asatiani: (LIVER--NEGROSIS)

GVANTSELADZE, V.S.; DZHAVAKHISHVILI, I.V., prof., red.; YANKOSHVILI, TS.A., red. izd-va; BOKERIYA, E.B., tekhn. red.

[Reactivity of the child's body in rheumatism]O reaktivnosti detskogo organizma pri revmatizme. Red. I.V.Dzhavakhishvili. Tbilisi, Izd-vo Akad. nauk Gruzinskoi SSR, 1962. 125 p. (MIRA 16:1)

(RHEUMATIC HEART DISEASE)

DZHAVAKHISHVILI, I.V.

[Problem of hypertension in Georgia][Problema gipertonicheskoi bolezni v Gruzii. Tbilisi, Izd-vo AN Gruz.SSR] 1962. 219 p. [In Georgian] (MIRA 17:4)

DZHAVAKHISHVILI, I.V.

Method and results of the study of the clinical aspect of atherosclerosis. Trudy Inst.klin. b. eksper. kard. AN Gruz. SSR 893-16 163. (MIRA 17:7)

1. Institut kardiologii AN GruzSSR, Thillisi.

DZHAVAKHISHVILI, I.V.; MATESHVILI, G.I., TOABADZE, G.V.

Study of the epidemiology of atheresclerosis among the population of the Georgian S.S.R. Trudy Inst. klim. 1 eksper. kard. AN Gruz. SSR 8:17-20 163. (MIRA 17:7)

1. Institut kardiologii AN Grundan, Ibeliat.

DEHAVARHICHER (19, 19, 19, REPRINTED ARTS, 19,10, GAR-DRIVELT, 0.6.

K-ray study of atherospherospherosphero the thomacic acrta. Trudy last, kita, t eksper, kend. Al Grav. SER #-21-30 (# 24.17-7).

DZHAVAKHISHVILI, Iv.

[Materials related to the history of the material culture of the Georgian people] Materialy k istorii material'noi kul'tury gruzinskogo nareda. Tbilisi, Metsniereba. Vol.2. 1965. 130 p. [In Georgian] (MIRA 18:8)

DZHAVAKHISHVILI, E.A.

Alterations in minerals of dispersed parts of argillaceous soils caused by their artificial gleying. Vop.min.osad.obr. 3/4:575-588 '56. (MLRA 9:11)

1. Gruzinskiy nauchno-issledovatel'skiy institut gidrotekhniki i melioratsii, Tbilisi.
(Clay)

15-57-8-11598

Referativnyy zhurnal, Geologiya, 1957, Nr 8, Translation from:

pp 219-220 (USSR)

AUTHOR:

Dzhavakhishvili, E. A.

TITLE:

Petrographic Investigation of Structural Rammed Earth (Opyt petrograficheskogo issledovaniya stroyeniya

udarno-uplotnennykh strukturnykh gruntov)

PERIODICAL:

Tr. Gruz. n.-i. in-ta gidrotekhn. i melior. 1956,

Vol 4(17), pp 244-255

ABSTRACT:

The author gives the results of petrographic investigations of the change in structure of soils after their consolidation by impact. The investigations were carried out on earth of the first (soil?) level of the Samgora test sector in the original deposit and after consolidation by two and by 12 blows. The consolidation was produced by impacts with various

impulses (50, 75 and 100 g·sec/sq cm) and at various

Card 1/5

Petrographic Investigation (Cont.)

moisture contents (20,26 and 30 percent). The soils were described as assorted, humus-containing, argillaceous mixtures of the graywacke type with a kaolinite-hydromicaceous dispersed fraction and a loose granular structure. Specimens were studied under the microscope in parallel thin polished and unpolished sections oriented horizontally and vertically with relation to the impact. In evaluating the degree of soil consolidation under the microscope, principal attention was devoted to the character of the structure, to the location of the aggregates with respect to each other and their internal structure, to the percentage of silt grains per unit of area occupied by the soil, and to the distribution and character of cracks and pores. The investigations showed that these soils are composed basically of two types of aggregates -- the coarse and the fine. The coarse aggregates with diameters of 1 mm to 3 mm are, for the most part, isometric and can be broken into finer contiguous aggregates with diameters of 0.3 mm to 0.4 mm. Sand-silt grains are few in number and are generally located between the fine aggregates. Card 2/5

Petrographic Investigation (Cont.)

The microtexture of the coarse aggregates is often irregular, sometimes concentric and rarely microstratified. All these argillaceous soil types are intersected by cracks with a transverse section of 0.4 mm to 0.8 mm, oriented in various directions between the large aggregates. The total microporosity (relation of the total surface area to the area occupied by the soil) produced by the large and average-size cracks is equal to 12 percent. The large aggregates, in turn, are intersected by fine cracks running between them and between the small aggregates. These fine cracks comprize 1.8 percent of the soil. Soil without cracks amount to 1.5 percent. After consolidation, the character and the quantitative relations of porosity changed. Following the impact impulses of 75 g·sec/sq cm, no large cracks could be found, and medium size cracks were traced only in specimens consolidated at 20 percent moisture content. The total microporosity in all cases was reduced to 2.1 to 3.2 percent and lower. After impacts of the same impulse, the total porosity was from 6 to 9 percent. With an impact impulse of 50 g·sec/sq cm, all Card 3/5

Petrographic Investigation (Cont.)

forms of porosity were preserved and the total porosity was 2.6 to 5.3 percent. The cracks in the soil after consolidation were oriented directionally; they were frequently mutually perpendicular and were developed along the horizontal and vertical directions with relation to the impact. At the time of consolidation, cracks in soil at different moisture contents became filled with different materials. Thus, in consolidation of soil at 26 percent moisture content, the cracks become filled with silty material, while at 20 percent moisture content, they became filled with pelitic material. Attempts to determine the material with which the cracks were filled at 30 percent moisture content were unsuccessful. It was established that the character of the structure (consolidation of the aggregates) changed with the moisture content, impulse and number of impacts, and that the soil often acquired a horizontal stratification caused by the linear deposit of hydromica scales or by the stratified distribution of the silty or pelitic microlaminae. These experiments represent a visual petrographic method for investigating the changes Card 4/5

Petrographic Investigation (Cont.)

in the internal structure of soil subjected to impact consolidation. Card 5/5 E. G. Borisova

"APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R000411830005-9 ACC NR: AT7000179 AUTHOR: Dzhordzhishvili, L. I.; Kalabegishvili, T. L.; Politov, N. G.; Scholevskaya, SOURCE CODE: UR/3182/65/002/000/0019/0026 ORG: none TITLE: EPR and optical absorption in neutron-irradiated lithium fluoride crystals SOURCE: AN GruzSSR. Institut fiziki. Elektronnyye i ionnyye protsessy v tverdykh telakh, v. 2, 1965, 19-26 TOPIC TAGS: lithium fluoride, EPR spectrum, halide optic material, alkali halide, ABSTRACT: Test samples of LiF were cut from monocrystalline melts of natural material and irradiated in the atomic reactor of the Physics Institute, AN Gruzssr. The radiation energy of 1.9.1015 to 2.9.1016 was selected because alkali halide crystals are known to change their optical and mechanical characteristics significantly at these energies. EPR spectra were studied with standard radiospectrometers and with a doubly modulated magnetic field. The field was calibrated from the proton resonance signal and measurements were made at 77 and 290K. The EPR spectrum approximates a Gaussian curve, and the width of the EPR absorption line depends on crystal orientation to the magnetic field as well as on the radiation dosage. The coloration curve of the

5/051/62/012/006/016/020 E039/E420

AUTHORS:

Almanov, G.A., Dzhavakhishvili, L.Ya., Ketiladze, G.D.

TITLE:

Measurement of the EPR spectrum of teflon at helium

temperatures

PERIODICAL: Optika i spektroskopiya, v.12, no.6, 1962, 789-791

TEXT: For obtaining the EPR spectrum of teflon at the temperatures of liquid helium and hydrogen a superheterodyne spectroscope previously described was used together with a specially constructed cryostat. The cryostat consists of the usual double Dewar vessel with heat shields but designed so that the resonator with the sample is contained in a brass cylinder, 40 mm diameter, maintained at the temperature of liquid helium (or hydrogen) in the required magnetic field. The Dewar vessel is capable of containing liquid helium for 12 to 14 hours. Spectra were obtained from samples of teflon exposed in the Institute of Physics reactor to a mixture of n-1-radiation with a flux of thermal neutrons of 4.2×10^{12} n/cm² sec for 2 hours. The general dose was about 30 megarads. These spectra consist of a single line with anisotropic broadening attributed to the Card 1/2

Measurement of the EPR ...

S/051/62/012/006/016/020 E039/E420

peroxide radical of teflon. The value of the g-factor at 4.2°K is 2.013 ± 0.003 compared with 2.011 ± 0.003 at 80°K and 2.022 ± 0.003 at room temperature. At 4.2 and 80°K the shape of the line is almost the same. These results agree well with those obtained by other authors. Measurements were also made on samples of teflon with polymer molecules predominantly orientated in a given direction. Symmetrical lines are observed at helium temperatures, the form of which is not dependent on the orientation of the sample w.r.t. the external magnetic field. The g-factor is 2.011 ± 0.003 and the line width about 40 Oc. When the power input is increased the lines are distorted by saturation effects. The spin-lattice relaxation time is estimated to be about 10⁻³ to 10⁻⁴ sec. There are 4 figures.

SUBMITTED: December 30, 1961

Card 2/2

DZHAVAKHISM/ILI-KOMAKHIDZE, V.A.

Nationvili, A., Konakhidze, M. and Dahavakhichvili-Konakhidze, M. - "On the problem of vescularization of the small intestines of the dog under normal and experimental conditions," In index, 2nd author: M. Komakhidde, Trudy In-ta eksperim. morfologii (Akad. nauk Cruz. SSR), I, 1948, p. 13-71 - In Gruzian Languago - Resume in Russian - Bibliog:

80: U-3600, 10 July 50, (Letopis 'Zhursal (nykh St.tey, No. 6, 1989).

DZHAVANELSHVILI-KCMAKHIDZE, M. A.

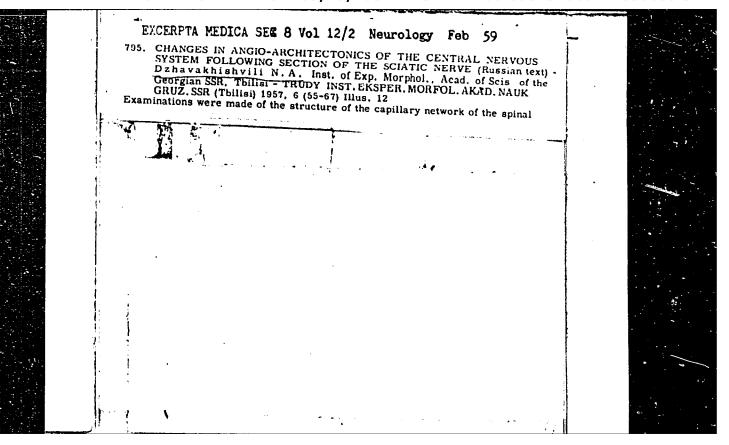
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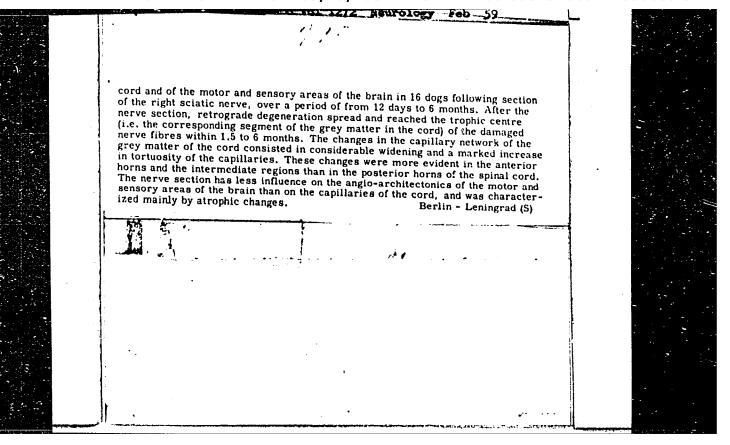
SO: U-3600, 10 July 53, (Letopis 'Zhurnal 'nykh Statey, No. 6, 1949).

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22641 Dzhavakhishvili-Komakhidze, N. A. Angioarkhitektonicheskiye Izmeneniya Peredney Krestoebraznoy Izviliny Posle Perevyazki Sonnyth Arteriy. Trudy (Tbilis. Gos. Med. In-T), T. V., 1948, S. 39-46-NA Gruz. Yaz — Rezyume NA Pus. Yaz.

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DZHAVAKHISHVILI, N.A., professor

Conference of the readers of "Arkhiv anotomii, gistologii i embriologii" held in Tbilisi. Arkh.anst.gist. i embr. 34 no.3:120 My-Ja '57. (MLRA 10:10) (PERIODICALS--MORPHOLOGY)

KOMAKHIDZE, M.E.; DZHAVAKHISHVILI, N.A.

Comparative evaluation of some surgical methods in treating experimental coronary insufficiency. Soob.AN Gruz.SSR 23 no.2:207-214 Ag 159. (MIRA 13:2)

1. Institut eksperimental noy morfologii AN GruzSSR, Tbilisi. Predstavleno akademikom A.N.Natishvili [deceased]. (CORONARY VESSELS—SURGERY)

DZHAVAKHISHVILI, N.A.

Aleksandr Nikolaevich Natishvili; an obituary. Arkh.anat.gist.i embr. 37 no.9:124-126 S '59. (MIRA 13:1)

DZHAVAKHISHVILI, N.A., prof.

Scientific legacy of Aleksandr Nikolaovich Natishvili. Trudy Inst. eksp. morf. AN Gruz.SSR 8:11-15 '60. (MIRA 14:10) (NATISHVILI, ALEKSANDR NIKOLAEVICH, 1878-1959) (ANATOMY)

DZHAVAKHISHVILI, N.A.

Changes in the angioarchitectonics of traumatized brain. Trudy
Inst. eksp. morf. All Gruz. SSR 8:17-33 '60. (MIRA 14:10)
(BRAIN_WOUNDS AND INJURIES)
(BRAIN_BLOOD VESSELS)

DZHAVAKHISHVILI, N.A.

Forms of branching in coronary arteries of the heart. Trudy Inst. eksp. morf. AN Gruz. SSR 8:35-58 '60. (MIRA 14:10) (HEART—BLOOD VESSELS)

DZHAVAKHISHVILI, N.A.; KUL'CHITSKIY, K.I.; MEL'MAN, Ye.P.

All-Union Conference on the Experimental Morphology of the Heart and Vessels. Arkh anat. gist i embr. 38 no. 6:117-122 Je '60. (MIRA 13:12)

(CARDIOVASCULAR SYSTEM)

CIA-RDP86-00513R000411830005-9 "APPROVED FOR RELEASE: 03/20/2001

DZHAVAKHISHVILI, N.A.; KAS'YANENKO, V.G.

Conference of morphologists of the People's Republic of Bulgaria; Sofia, November 24-28, 1959. Arkh. anat.gist.i embr. 39 no.7:116-123 J1 '60. (MIRA 14:5)

1. Tbilisi, Institut morfologii AN GrazSSR (for Dzhavakhishvili).
2. Kiyev, Vladimirskaya, 55, Institut zoologii AN USSR (for Kas'yanenko).
(MORPHOLOGY (ANIMALS)—CONGRESSES)

DZHAVAKHISHVILI, N.A.; KOMAKHIDZE, M.E.

Microvascularization of a vein transplanted into an artery using apparatus from the Research Institute for Experimental Surgical Apparatus and Instruments in an experiment. Trudy NIIEKHAI no.5: 74-80 '61. (MIPA 15:8)

1. Iz instituta eksperimental'noy morfologii im. A.N.Natishvili AN Gruzinskoy SSR.

(BLOOD VESSELS-SURGERY) (SUTRES) &

ABASHIDZE, V.S.; DZHAVAKHISIVILI, N.A., red.; KOBIDZE, L.K., red. izd-va; BOKERITA, N.B., tekin. red.

[Comparative anatomy of cerebrospinal nerve bundles and sympathetic trunks in vertebrates] K sravnitel'noi anatomii spinnomozgovykh nervnykh spletenii i simpaticheskikh stvolov pozvonochnykh. Tbilisi, Izd-vo AN Gruz.SSR, 1962. 151 p. (MIRA 17:2)

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Microvascularization of a vein tranplanted into the artery. zv Inst morf BAN no.5:5-14 362.	
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